

**IN THE CLAIMS**

No amendments to the claims are made in this response. All currently pending claims 1-35 and status identifiers are set forth for the Examiner's convenience.

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1. (Original) A computer system coupled to a network to enable a computed radiography (CR) system supplier to provide a customer with a recommended CR system from among a plurality of CR systems, the computer system comprising:

an application server to direct a query page to the customer via the network, wherein the query page comprises a plurality of questions designed to enable the computer system to determine a recommended CR system based on the customer's responses to the plurality of questions, wherein at least one question establishes whether a single plate CR system or a multiple plate CR system is to be recommended;

a comparison program to receive a completed query page from the customer and compare the customer's responses in the completed query page to information stored in the computer system to determine the recommended CR system; and

a server to provide a results page to the customer via the network, the results page providing the customer with a recommended single plate or multiple plate CR system.

2. (Original) The system as recited in claim 1, wherein the application server comprises a Java class.

3. (Original) The system as recited in claim 1, wherein the comparison program comprises a Java applet.

4. (Original) The system as recited in claim 1, further comprising a product selector file, wherein the product selector file contains the plurality of questions for supplying the query page.

5. (Original) The system as recited in claim 4, wherein the product selector file is written in extensible markup language (XML).

6. (Original) The system as recited in claim 1, wherein the query page is written in Java script.

7. (Original) The system as recited in claim 1, wherein the query page comprises a link to a help page, wherein the help page provides information to assist a customer answer at least one of the plurality of questions.

8. (Original) The system as recited in claim 1, wherein each question has an associated link to a help page, wherein the help page provides information to assist a customer answer each of the plurality of questions.

9. (Original) The system as recited in claim 1, wherein the information stored in the computer system is stored in a product configuration file, wherein the product configuration file contains data on specific configurations of CR systems.

10. (Original) The system as recited in claim 9, wherein the specific configurations of CR systems is determined by a sales history of specific configurations of CR systems.

11. (Original) The system as recited in claim 9, wherein a specific configuration of a CR system comprises software packages.

12. (Original) The system as recited in claim 9, wherein the product selector file is written in extensible markup language (XML).

13. (Original) The system as recited in claim 9, wherein the product selector file populates the results page with a specific CR system configuration that matches the customer's responses in the completed query page.

14. (Original) The system as recited in claim 1, wherein the results page is written in Java script.

15. (Original) A computer system coupled to a network to assist a customer to select a computed radiography (CR) system from among a plurality of CR systems, the computer system comprising:

an application server coupled to a network, the application server directing a customer to files stored in the computer system;

a product selector file written in a markup language and stored in the computer system, the product selector file defining a plurality of questions designed to elicit data from a customer to determine a computed radiography system to recommend to the customer from among a plurality of CR systems, wherein the product selector file provides the plurality of questions to a query page for delivery to a customer;

a program that operates to determine a recommended CR system for the customer by comparing data provided by the customer via the plurality of questions to CR system data stored in the computer system; and

a product configuration file written in a markup language and stored in the computer system, the product configuration file holding the CR system data used by the program, wherein the product configuration file provides information relating to a recommended CR system to a results page for delivery to the customer.

16. (Original) The system as recited in claim 15, wherein the product selector file is written in extensible markup language (XML).

17. (Original) The system as recited in claim 15, wherein the product configuration file is written in extensible markup language (XML).

18. (Original) The system as recited in claim 15, wherein each question is a multiple-choice question.

19. (Original) The system as recited in claim 18, further comprising a help file written in a markup language and containing information regarding each choice in at least one multiple-choice question.

20. (Original) The system as recited in claim 19, wherein the help file is written in hypertext markup language (HTML).

21. (Original) The system as recited in claim 15, wherein the application server is a Java class.

22. (Original) The system as recited in claim 15, wherein the program is a Java applet.

23. (Original) The system as recited in claim 15, wherein the query page is written in a Java script language.

24. (Original) The system as recited in claim 15, wherein the results page is written in a Java script language.

25. (Original) The system as recited in claim 15, wherein a recommended computer system comprises software.

26. (Original) A method of utilizing a computer system coupled to a network to assist a customer to configure a computed radiography (CR) system from among a plurality of CR systems, components and software, the method comprising the acts of:

routing a request for assistance from a customer to a product selector file written in extensible markup language (XML), wherein the product selector file fills a template with questions stored in the product selector file;

delivering the template over the network to a customer;

receiving a completed template from the customer; and

determining a recommended CR system configuration by comparing customer data derived from the completed template to supplier data stored in the computer system in a product configuration file written in XML, wherein the product configuration file fills a results page with the recommended CR system configuration for delivery to the customer over the network.

27. (Original) The method as recited in claim 26, wherein routing comprises activating a link in a page to an application server.

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28. (Original) The method as recited in claim 27, wherein the application server routes the request to the product selector file.

29. (Original) The method as recited in claim 27, wherein the template is a Java script file.

30. (Original) The method as recited in claim 27, wherein the results page is a Java script file.

31. (Original) A method of utilizing a computer system to configure a recommended computed radiography (CR) system from among a plurality of CR systems, components and software, the method comprising the acts of:

connecting a customer communication system to a computer system provided by a CR system supplier;

routing a request for assistance from the customer to a product selector file written in extensible markup language (XML), wherein the product selector file fills a template with questions stored in the product selector file;

delivering the template to a customer;

completing the template with the customer communication system and transmitting it to the computer system;

receiving a completed template from the customer; and

determining a recommended CR system and configuration by comparing customer data derived from the completed template to supplier data stored in the computer system in a product configuration file written in XML, wherein the product configuration file fills a results page with the recommended CR system configuration for delivery to the customer communication system.

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32. (Original) The method as recited in claim 31, wherein the customer communication system is a second computer system having an interface coupled to the Internet.

33. (Original) The method as recited in claim 32, wherein the supplier data comprises data for a plurality of CR system configurations of components and software.

34. (Original) The method as recited in claim 33, wherein determining comprises using a program to compare the customer data to the plurality of CR system configurations of components and software.

35. (Original) The method as recited in claim as recited in claim 34, wherein the product configuration file provides the results page with the data for a specific CR system configuration of components and software when the program identifies a specific CR system configuration that matches the customer data.

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